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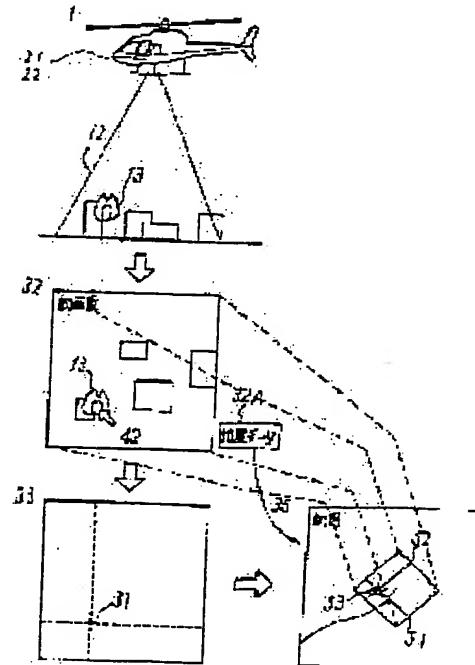
(72) Inventor : HORI SEIJI

(54) DEVICE FOR DISCRIMINATING POSITION ON IMAGE

(57) Abstract:

PROBLEM TO BE SOLVED: To obtain a position discrimination system by which a damaged point is discriminated and registered in real time and a state is quickly grasped while observing a video image (moving image) from a camera of a helicopter.

SOLUTION: As soon as a television camera 21 mounted on an aircraft 1 photographs ground, a mounted GPS 22 photographs a position of the helicopter every moment. The image photographed by the camera 21 is reproduced (32) and a map including a photographing area is displayed (35) based on the position information by this GPS 22 and a range 51 of a screen of the camera photographing an object at present is calculated by an image frame calculation means 31 and displayed on the map screen 35. When a person clicks a disaster position 13 on the television screen 32 by using a mouse, a point corresponding to this position 13 is marked (53) on the map screen.



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